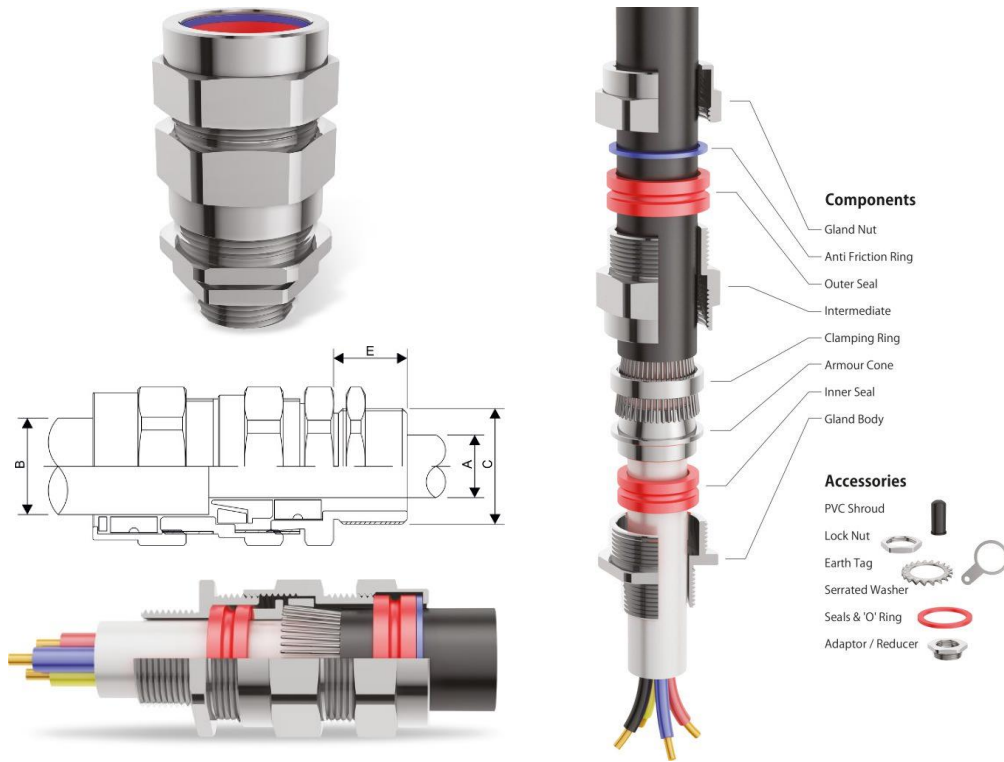


E1W Double Compression Cable Gland



MM-E1W32S B2 (M32)



Double Compression Cable Gland For Armoured Cables

CABLE GLAND SIZE DETAILS

Type	E1W Double Compression Cable Gland
Cable Types	Armoured (Steel wire armour (SWA) Aluminium wire armour (AWA)
Application	For use with all types of SWA cable for Indoor and outdoor application. Used in applications where it is essential to provide an IP66 seal on the outer sheath. Armour lock with separate armour locking ring, ideal for checking electrical continuity
Standard	BS6121: Part 1: 2005. EN50262
Option thread	Metric
Gland Material	Brass (CuZn39PB3)
IP Rating	IP66

CODE	MM-E1W32S B2 (M32)
CABLE GLAND SIZE	32S
Metric	M32x1.5
Thread Length "E"	10
Cable Diameter "A"	
MIN	20
MAX	23.50

Sealing Method	Double Compression Sealing (Sealing on both Outer and Inner Sheath)	Cable Diameter "B"	
Operating Temperature	Standard Seals (Nitrile): -20°C TO 80°C. On Request (Silicone): -50°C To +160°C	MIN	26.30
Finish	Natural Brass or Nickel Plated or Electroless Nickel Plated	MAX	31.80
Accessories	PVC Shroud, SLSF Shroud, Lock Nut, Earth Tag, Serrated Washer, Adaptor / Reducer.	Across Flat	41
		Across Corner	46

* Degrees of protection (IP Code) : IP66 / IP68 (1.5 meter, 2 Hours)

* All the dimensions given are in Millimeters (mm)

* Can be also provided in Kit Packing as per requirement